Contents

Marine Geology Volume 147, 1998

Research Papers

Regional variability in ferromanganese nodule composition: northeastern tropical Pacific Ocean
Knoop, P.A., Owen, R.M. and Morgan, C.L. 1
Sequences of silica phase transitions: effects of Na, Mg, K, Al, and Fe ions
Hinman, N.W. 13
Channel–levee complexes, terminal deep-sea fan and sediment wave fields associated with the Toyama Deep-Sea Channel system in the Japan Sea
Nakajima, T., Satoh, M. and Okamura, Y. 25
Evolution of estuarine facies in a tidal channel environment, SW Spain: evidence for a change from tide- to wave-domination
Pendón, J.G., Morales, J.A., Borrego, J., Jimenez, I. and Lopez, M. 43
Contrasting glacimarine sedimentary environments of two arctic fiords on Disko, West Greenland
Gilbert, R., Nielsen, N., Desloges, J.R. and Rasch, M. 63
Structure and seismic stratigraphy of the Griptarane area, Møre Basin margin, mid-Norway continental shelf
Bøe, R. and Skilbrei, J.R. 85
Near-ridge intraplate earthquakes in the Indian Ocean
Krishna, M.R., Verma, R.K. and Arora, S.K. 109
A high relative sea-level stand in the middle Holocene of southeastern Tunisia
Jedoui, Y., Kallel, N., Fontugne, M., Ismail, H.B., M'Rabet, A. and Montacer, M. 123

Book Reviews

Geology of the United States' seafloor. The view from GLORIA by Gardner, J.V., Field, M.E. and Twichell, D.C. (Eds.)
McClennen, C.E. 131
Estuarine Shores. Evolution, Environments and Human Alterations, by Nordstrom, K.F. and Roman C.T. (Eds.)
Allen, J.R.L. 132
Geology of Siliclastic Shelf Seas, by de Batist, M. and Jacobs, P.
Faugères, J.-C. 133
The Younger Dryas, by Troelstra, S.R., van Hinte, J.E. and Ganssen G.M.
Henrich, R. 135

Author Index 137